FIG. 1

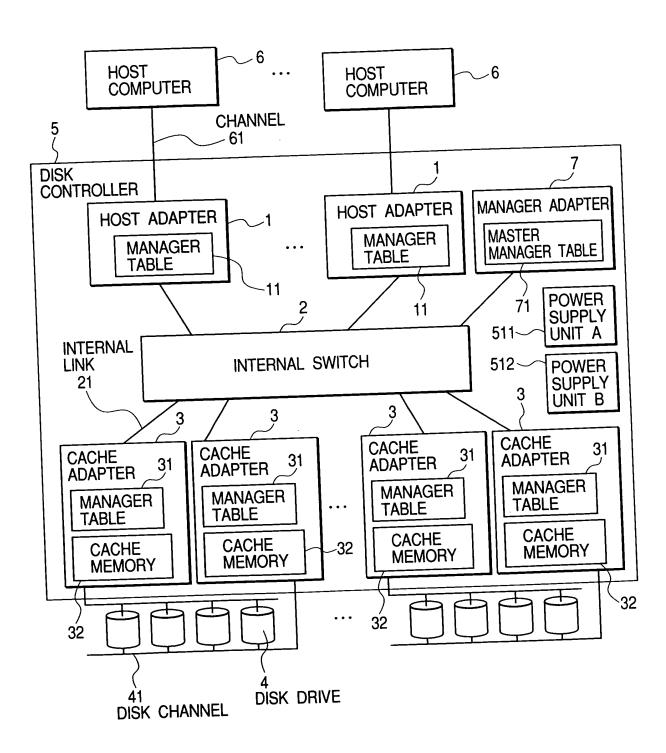
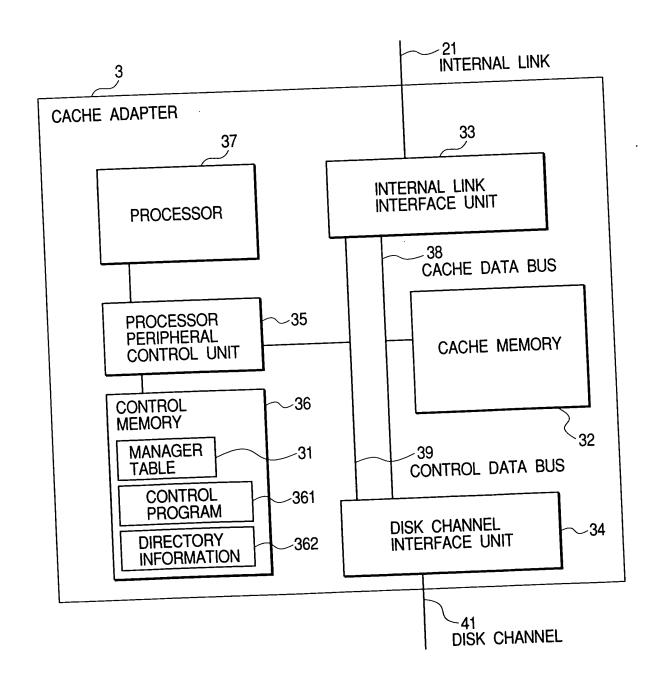
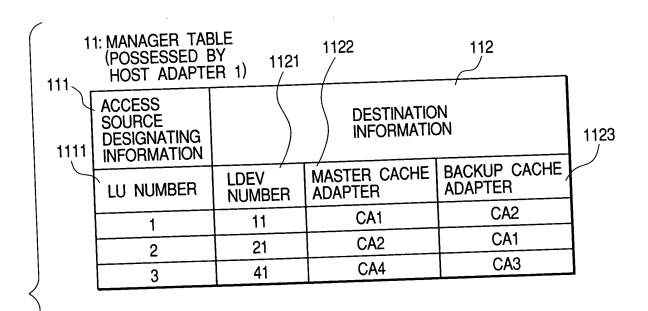


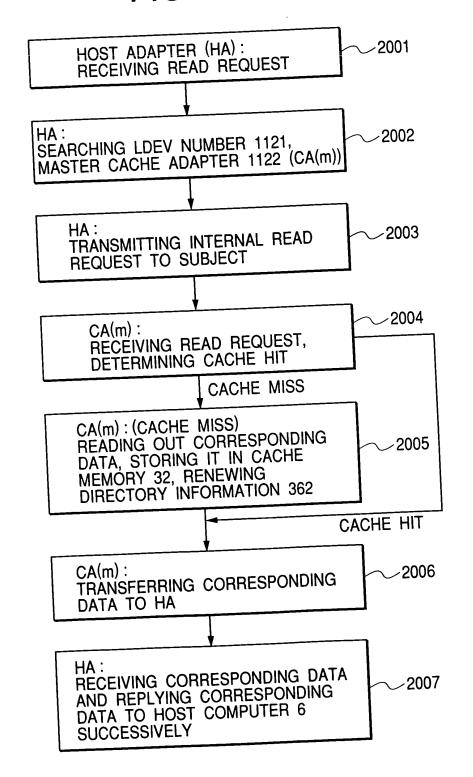
FIG. 2





311	31: MANAGE (POSSES: CACHE	R TABLE SED BY ADAPTER 3)	312	31:	3 314
4	LDEV NUMBER	BACKUP CACHE ADAPTER	VDEV NUMBEI	R	VDEV ADDRESS
	11	CA2	1		00000000 ~ 002FFFFF
	10	CA2	1		00300000 ~ 008FFFFF
	12		2	_	00000000 ~ 006FFFFF
	13	CA2			00200000 ~ 007FFFF
	21	CA1	3		
	22	CA1	3		00800000 ~ 0087FFFF

FIG. 4



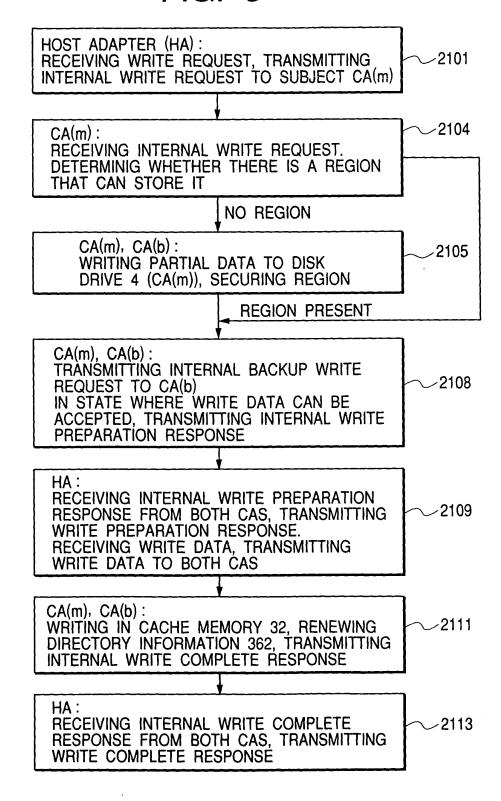


FIG. 6

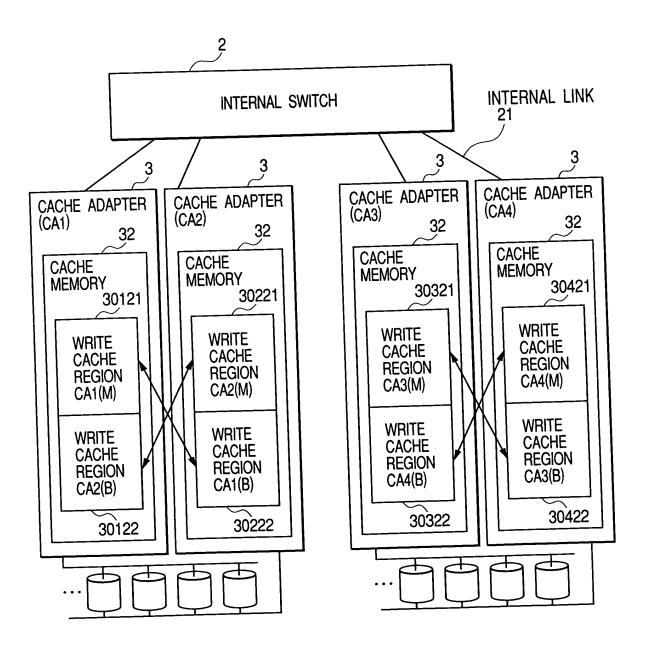


FIG. 7

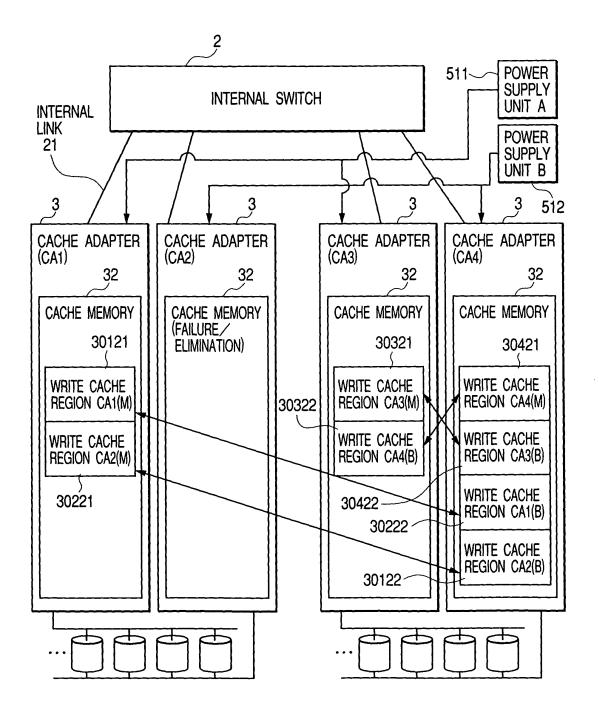


FIG. 8

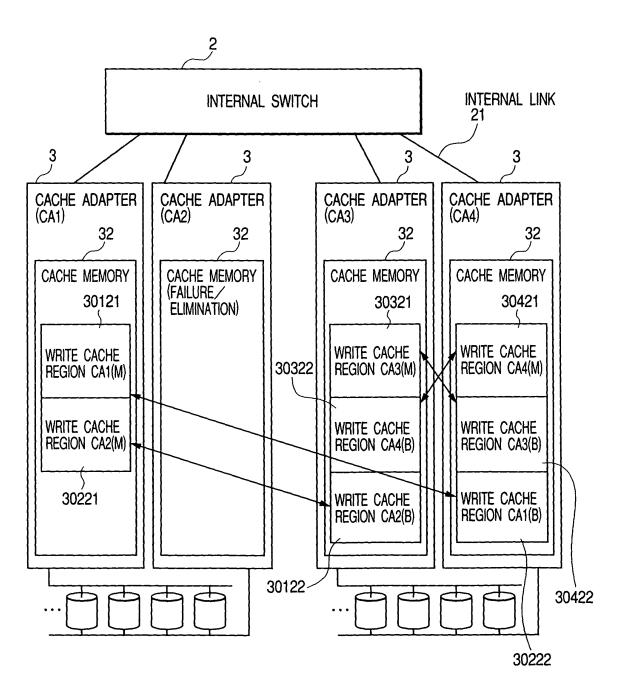


FIG. 9(A)

71~	MASTER MANAGER TABLE (POSSESSED BY MANAGER ADAPTER 7)							
	711: CACHE ADAPTER CORRESPONDING TABLE							
	7111		7112	7113 ر				
	LDEV NUMBER	MASTER (ADAPTER	CACHE	BACKUP CACHE ADAPTER				
	11	CA1		CA2				
	12	CA1		CA2				
	21	CA2		CA1				
	22	CA2		CA1				
	31	CA3		CA4				
	41	CA4		CA3				
	712: CACHE ADAPTER PAIR TABLE							
	7	121	7122					
	CACHE A PAIR	DAPTER	FAILURE SUPPORT CACHE ADAPTER					
	(CA1,	CA2)	(CA3, CA4)					
!	(CA3,	CA4)	(CA1, CA2)(CA3, CA4)					
:	(CA5,	CA6)	CA4					
1	ſ							

FIG. 9(B)

711 71	7112	7113
LDEV NUMBER	MASTER CACHE ADAPTER	BUCKUP CACHE ADAPTER
11	CA1	CA4
12	CA1	CA4
21	CA1	CA3
22	CA1	CA3
31	CA3	CA4
41	CA4	CA3

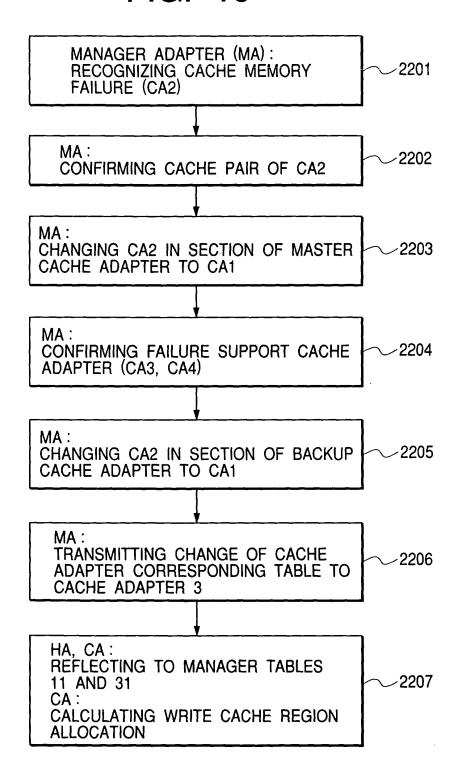
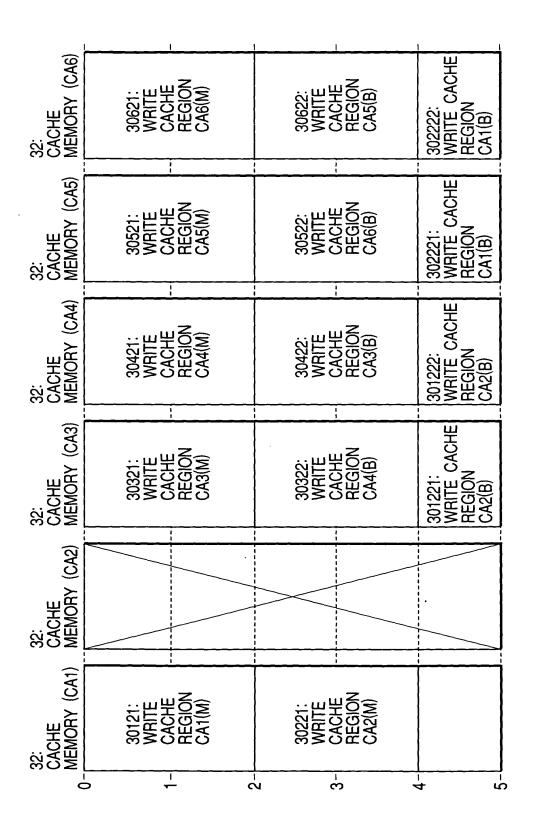
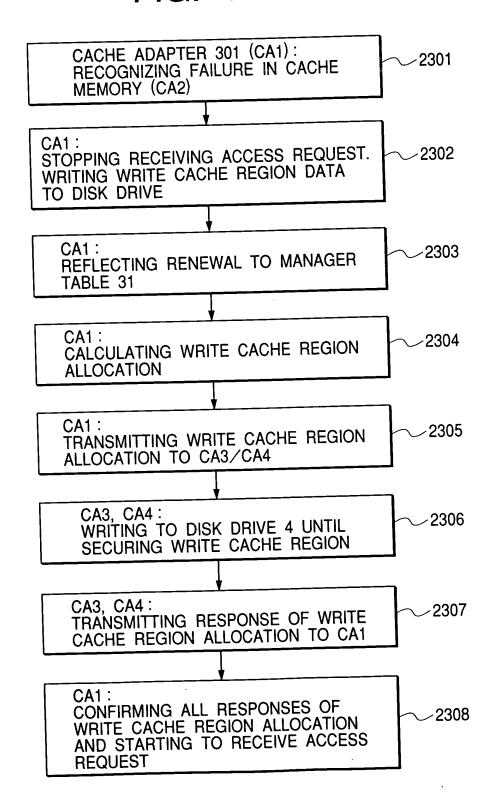


FIG. 11





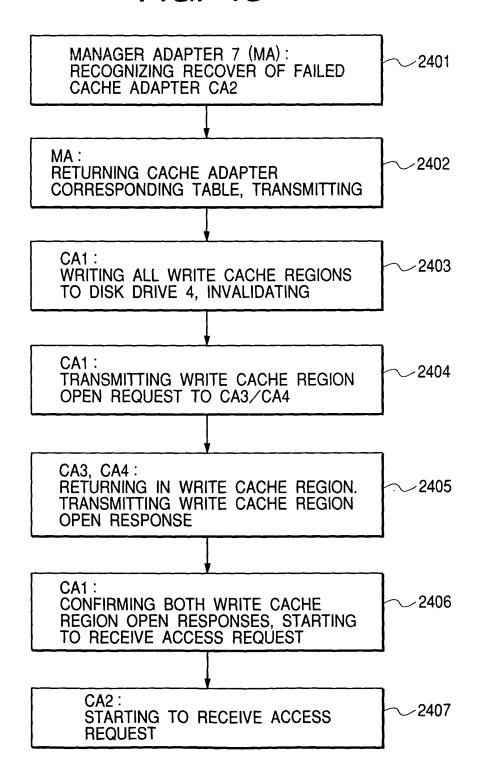


FIG. 14

